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ABSTRACT OF THE DISCLOSURE

A relay connector (11) includes an insulating housing (19), including a housing body (17) and a housing cover (18) covering an upper surface of this housing body, and the plurality of electrical connection terminals (15) which are press-clamped and connected at their rear ends to ends of wires (13), respectively, and are received and held within the insulating housing. Two pairs of piercing portions (15c) for piercing a conductor of a flat circuit member (21) are formed generally upright on a flat surface portion (15b) of a front end portion of the electrical connection terminal (15). A terminal receiving grooves (17a) for respectively receiving the electrical connection terminals are formed in the housing body at intervals corresponding to an arrangement pitch of the conductors (21a) on the flat circuit member (21).